APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	JUL 2 5 1980
Returned to applicant for correction	
Corrected application filed	Map filed JUL 2 5 1980 under 41879
The applicant Sierra Creek Ranch	, Inc.
P.O. Box 110	of Genoa City or Town
Street and No. or P.O. Box No. Nevada 89411	
State and Zip Code No. Place and Manner of Use of a Por	rtion
	Permit 26377
(Identify existing right by Permit, Certificate, Pro	oof or Claim Nos. If Decreed, give title of Decree and identify right in Decree.)
	Underground Name of stream, lake, underground, spring or other source.
2. The amount of water to be changed	Name of stream, lake, underground, spring or other source. 47.05 AF, 0.25 cfs
	Ouaci Municipal and Domoctic
Irrigation, power, min	ng, mulatra, etc.
4. The water heretofore used for	ver, mining, industrial, etc. If for stock state number and kind of animals.
	ng point SE¼ NW¼ Section 3, T.13N., R.19E., M.D.B.&M.,
or at a point from which the Sou	Ithwest corner of Said Section 3 bears South 33 ⁰ 55'
29" West, 3,213.76 feet.	
6. The existing point of diversion is located	within
If po	int of diversion is not changed, do not answer.
	the SE¼ NW¼, SW¼ NE¼, NE¼ SW¼, S½ SW¼, W½ SE¼ all in
Descri	ribe by legal subdivisions. If for irrigation state number of acres to be irrigated. 3.&M., and portions of N½ NW¼ Section 10, T.13N.,
R.19E., M.D.B.&M., as shown on	
Describe b	SEI NWI, SWI NEI, NEI SWI, Section 3, T.13N., R.19E. by legal subdivisions. If presently used for irrigation, state number of acres irrigated.
M.D.B.&M., as shown on the suppo	orting map, 21.89 acres.
	December 31
Month and D	
10. Use has been from January 1 Month and	tototoof each year. Day Month and Day
	he provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage	e works.) Well, pump, motor, distribution system and State, manner in which water is to be diverted, whether by dam or other works,
storage facilities to serve a p	roposed subdivision.
whether through pipes, ditches, flumes, or other conduits.	

	timated cost of works	\$75,000	
3. Es	minute cost of Works	4 >	
	timated time required to	construct works	3 years
. Es	timated time required to	complete the applica	ation of water to beneficial use 7 years
Re	marks: For use other th	an irrigation or stock	watering, state number and type of units to be served or annual
CO	nsumptive use.		
 	subdivision. To existing place of the Quasi Munic	otal use would b of use are 5 exi ipal water syste	ions to change will be used to serve a proposed be for approximately 42 homes. Within the isting houses which will also be served from em. Quasi-Municipal and Domestic water use fro d will not exceed a total of 47.05 AF.
 mpar	ed bc/ha	gk/bc	Applicant Sierra Creek Ranch, Inc.
	er transport	APPROVAL	By s/Bruce R. Scott Bruce R. Scott, Resource Concepts, Inc 340 North Minnesota Street, Carson Cit OF STATE ENGINEER
ፐኑ	is is to certify that I he		
	ng limitations and condition		regoing application, and do hereby grant the same, subject to the
peli aced e wa owin cate	ne near the point to beneficial use ter begins or before a valve must be within an area or retains the right mes.	of diversion are. The totalizations the proof of einstalled and designated by the	installed and maintained in the discharge nd accurate measurements must be kept of water ing meter must be installed before any use of f completion of work is filed. If the well is maintained to prevent waste. This source is he State Engineer pursuant to NRS 534.030. The e use of the water herein granted at any and
ti Teed	47.05 acre-feet ount of water to be char	per annum. nged shall be limited	to the amount which can be applied to beneficial use, and not
ti eed am	ount of water to be char	per annum. nged shall be limited .25	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed
ti eed am xcee	ount of water to be chards	per annum. nged shall be limited .25	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed
ti eed am xcee	ount of water to be chard d 0 acre-feet annually construction work shall be	per annum. nged shall be limited .25 y. pegin on or before	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed July 19, 1981
eed am xcee	ount of water to be charded. acre-feet annually construction work shall be commencement of work	per annum. nged shall be limited .25 y. pegin on or before	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed July 19, 1981 August 19, 1981
ti Teed am xcee	ount of water to be charded	per annum. nged shall be limited .25 y. begin on or before c shall be filed before	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed July 19, 1981 August 19, 1981 and be completed on or before July 19, 1982
ting am am acceptance of	ount of water to be charded. d. ount of water to be charded. d. ount of water to be charded. ount of water to be charded. construction work shall be commencement of work shall be prosecuted with recompletion of work shall be completion of work shall be completed.	per annum. nged shall be limited .25 y begin on or before	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed July 19, 1981 August 19, 1981 and be completed on or before July 19, 1982 August 19, 1982
ting eed am	ount of water to be charded	per annum. nged shall be limited .25 y. begin on or before shall be filed before reasonable diligence a ll be filed before	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed July 19, 1981 August 19, 1981 and be completed on or before July 19, 1982 August 19, 1982 On or before July 19, 1985
ti To eedd e am exceed 05 uual c of of of	ount of water to be charded. ount of water to beneficial the application of water	per annum. nged shall be limited .25 y begin on or before c shall be filed before reasonable diligence a ll be filed before al use shall be made of the content	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed July 19, 1981 August 19, 1981 and be completed on or before July 19, 1982 August 19, 1982 On or before July 19, 1985 and be filed on or before August 19, 1985
tual coof of	ount of water to be charded	per annum. nged shall be limited .25 y. begin on or before. c shall be filed before. reasonable diligence a ll be filed before. al use shall be made of er to beneficial use shall be file ky 2 0 1988. IN 7	to the amount which can be applied to beneficial use, and not cubic feet per second, but not to exceed July 19, 1981 August 19, 1981 August 19, 1982 August 19, 1982 On or before July 19, 1985 August 19, 1985 August 19, 1985